

IN THE ABSTRACT OF THE DISCLOSURE:

Please amend the Abstract of the Disclosure as follows:

~~The invention relates to an~~ An integrated circuit comprising ~~including~~ a substrate, a conductive layer ~~[(1)]~~, at least one inductive element ~~[(2)]~~ superposed on ~~said~~ the conductive layer and formed by a metallic turn having an outer contour and an inner contour, which bound between them a surface referred to as the radiation surface, and ~~means~~ insulating material for insulating the conductive layer from the inductive element. The conductive layer has a surface substantially identical to the radiation surface.

~~The invention makes it possible to integrate other elements in a circuit as described above, without a resulting increase in the size of said circuit and without the operation of said other elements being disturbed by the inductive element.~~

~~Use: Particularly voltage-controlled oscillators.~~

~~Reference: Fig. 1.~~